

Application No. 09/884,904

22. (original) The anchoring system according to claim 20 wherein said biasing device comprises at least one of a spring and an elastomeric material.

23. (original) The anchoring system according to claim 20 wherein said biasing device is power-driven.

24. (original) The anchoring system according to claim 23 wherein said biasing device is driven by at least one of fluid, electrical, electro-mechanical and electromagnetic power.

25. (original) The anchoring system according to claim 23 wherein said biasing device is adapted to selectively expand and contract said expandable portion.

26. (original) The anchoring system according to claim 23 wherein said biasing device comprises a fluid-power biasing device that comprises a driving fluid that flows inside said biasing device and a pump adapted to pump said fluid.

27. (original) The anchoring system according to claim 23 wherein said biasing device comprises an indicator adapted to indicate if said anchor is safely anchored in place.

28. (original) The anchoring system according to claim 27 wherein said indicator comprises a pressure sensor adapted to sense a pressure applied to said wedge.

29. (original) The anchoring system according to claim 28 wherein said biasing device comprises a fluid-power biasing device that comprises a driving fluid that flows inside said biasing device and a pump adapted to pump said fluid, and said pressure sensor cooperates with said pump in a closed system to control pressure exerted by said biasing device.

Kindly cancel claim 30

30. Canceled

31-34 Withdrawn